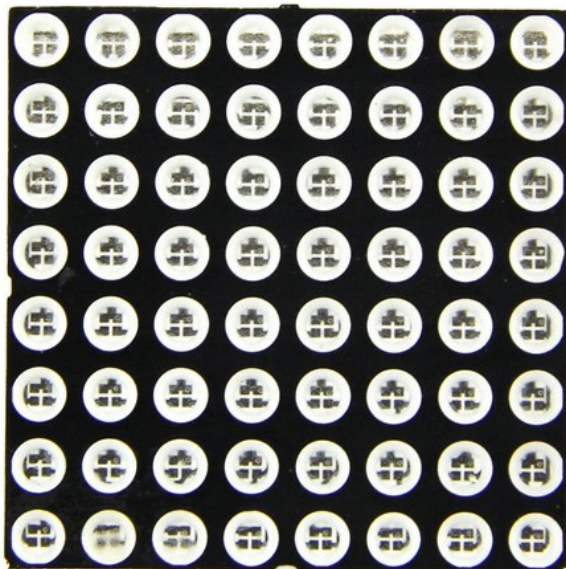
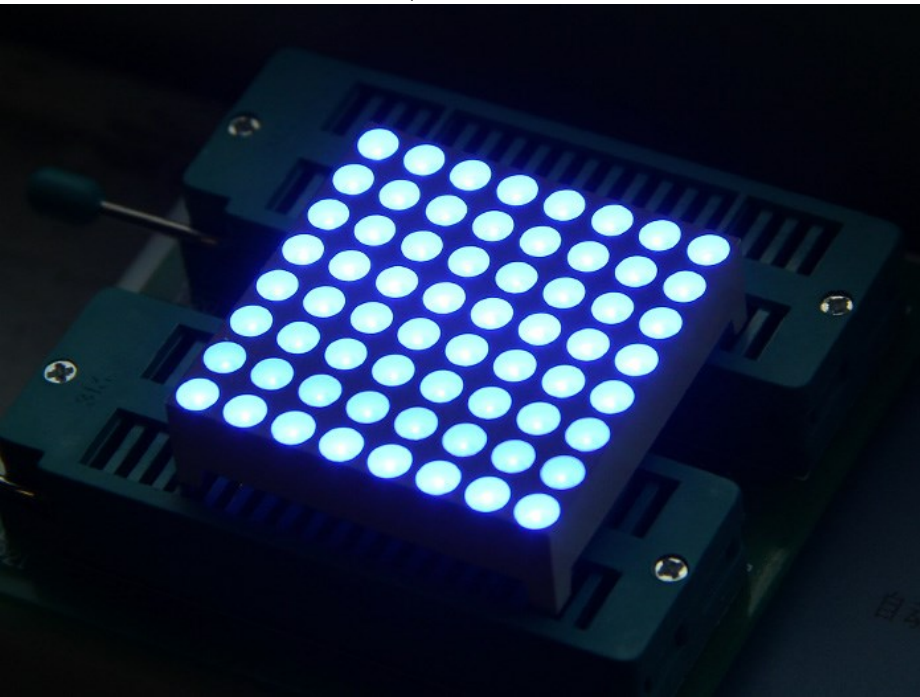
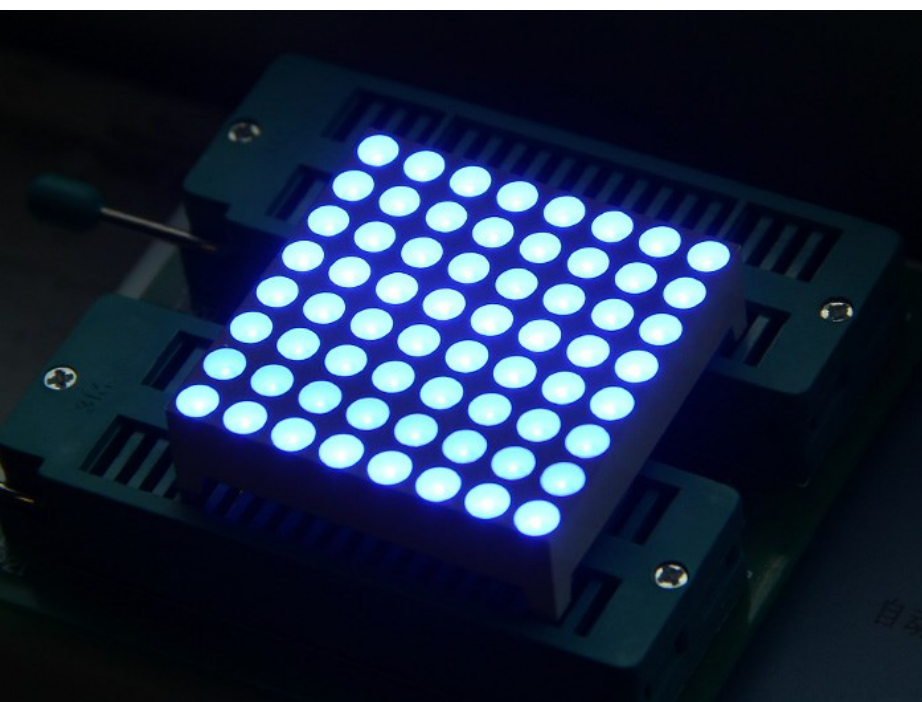
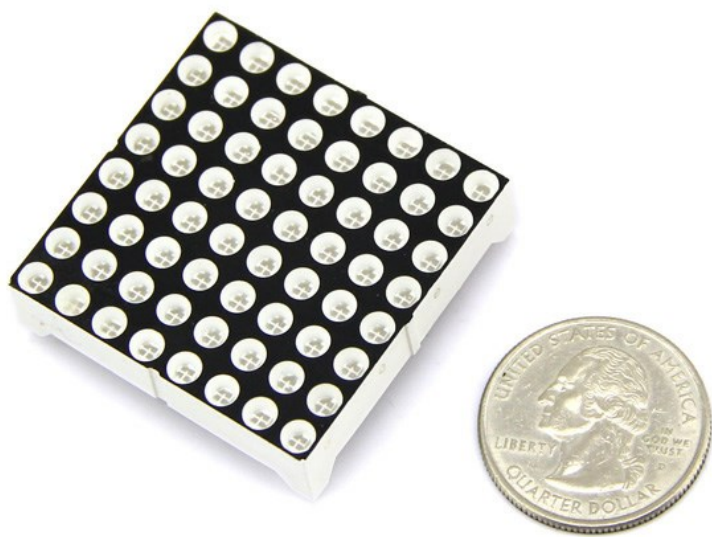


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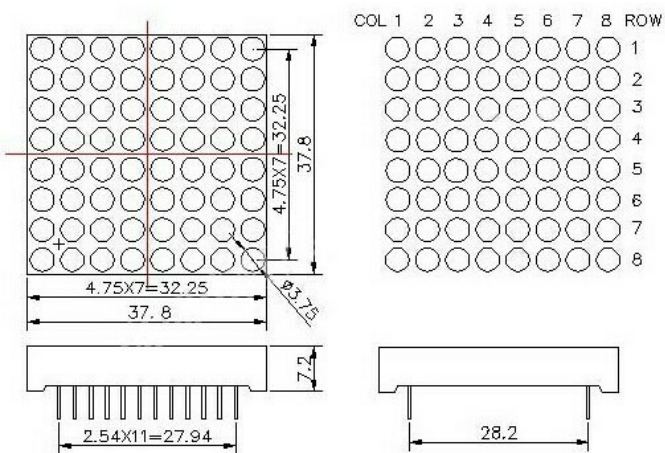
Description

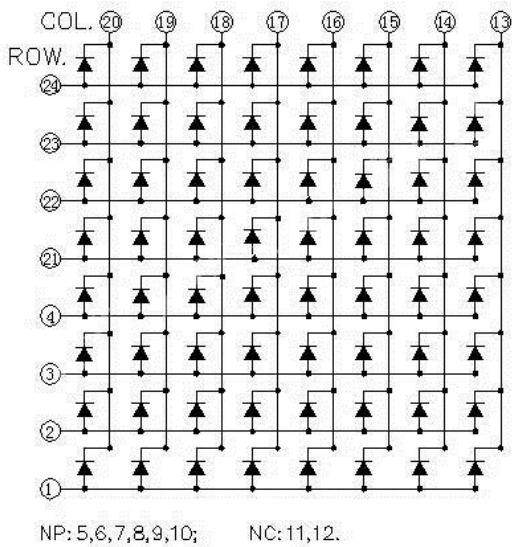
A bright blue 8x8 LED matrix display.

There are [led matrix driver platform Rainbowduino](#) .

Specification

- Pixel Array: 8X8
- Color: Blue
- Luminous Intensity: 40mcd
- Package Dimension: 38mmX38mm
- Reverse Voltage(Max): 5V
- Forward Current(Max): 25mA
- Peak Forward Current(Max): 100mA
- Power Dissipation(Max): 100mW
- Operating Temperature(Max):-35~+85°C
- Storage Temperature(Max): -35~+85°C
- Lead Solder Temperature(Max): 260°C for 5 seconds





For any technical support or suggestion, please kindly go to our [forum](#).

Technical Details

Dimensions 0mm x 0mm x 0mm
Weight G.W 12g
Battery Exclude

ECCN/HTS

ECCN Not Available
HSCODE 8531200000

Questions and Answers

Have a question about this? Ask people who



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